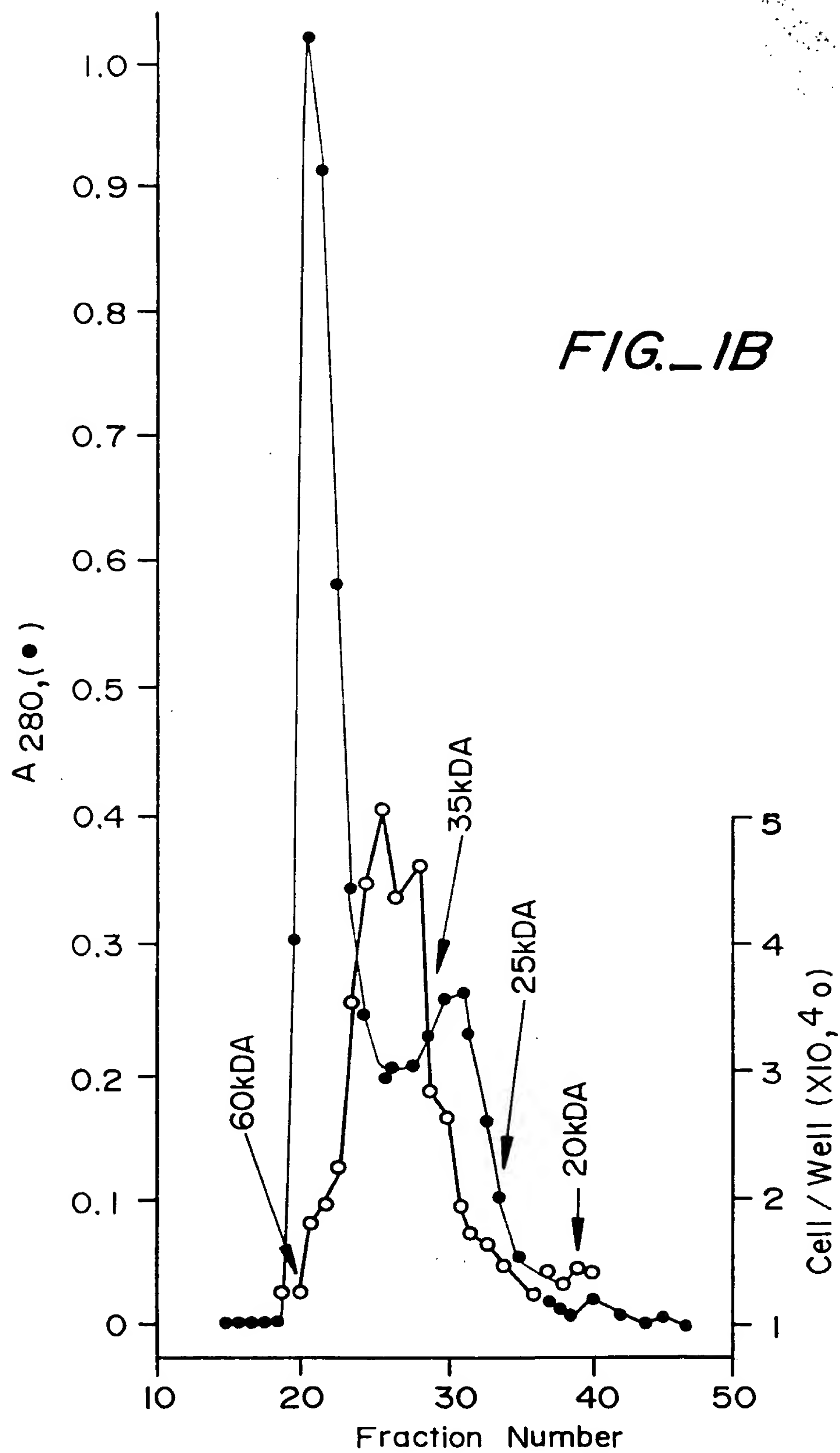


FIG. 1A



$\Delta_{280}, (—)$

Cells/Well ( $\times 10^3$ ,  $\square$ )

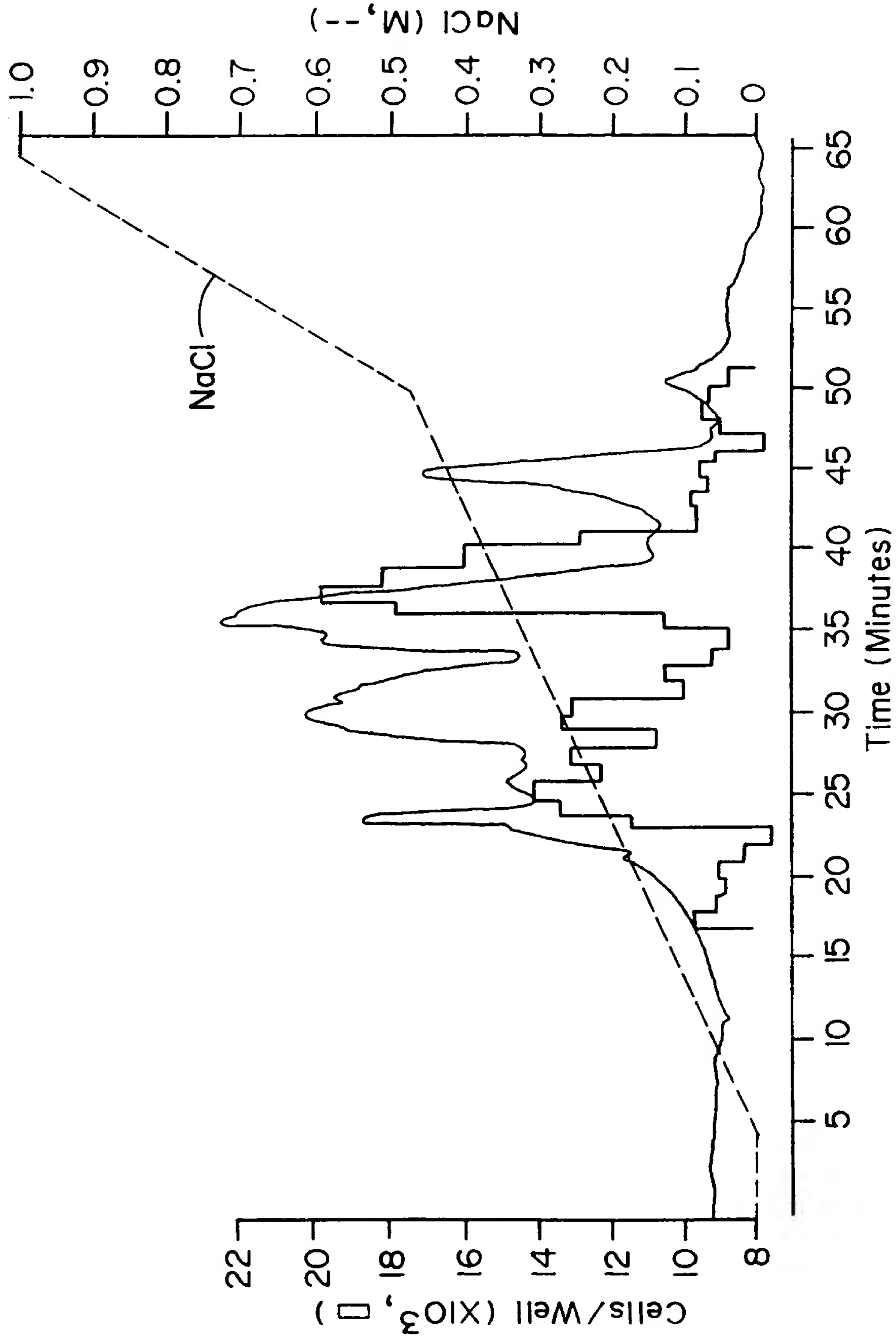


FIG.-1C

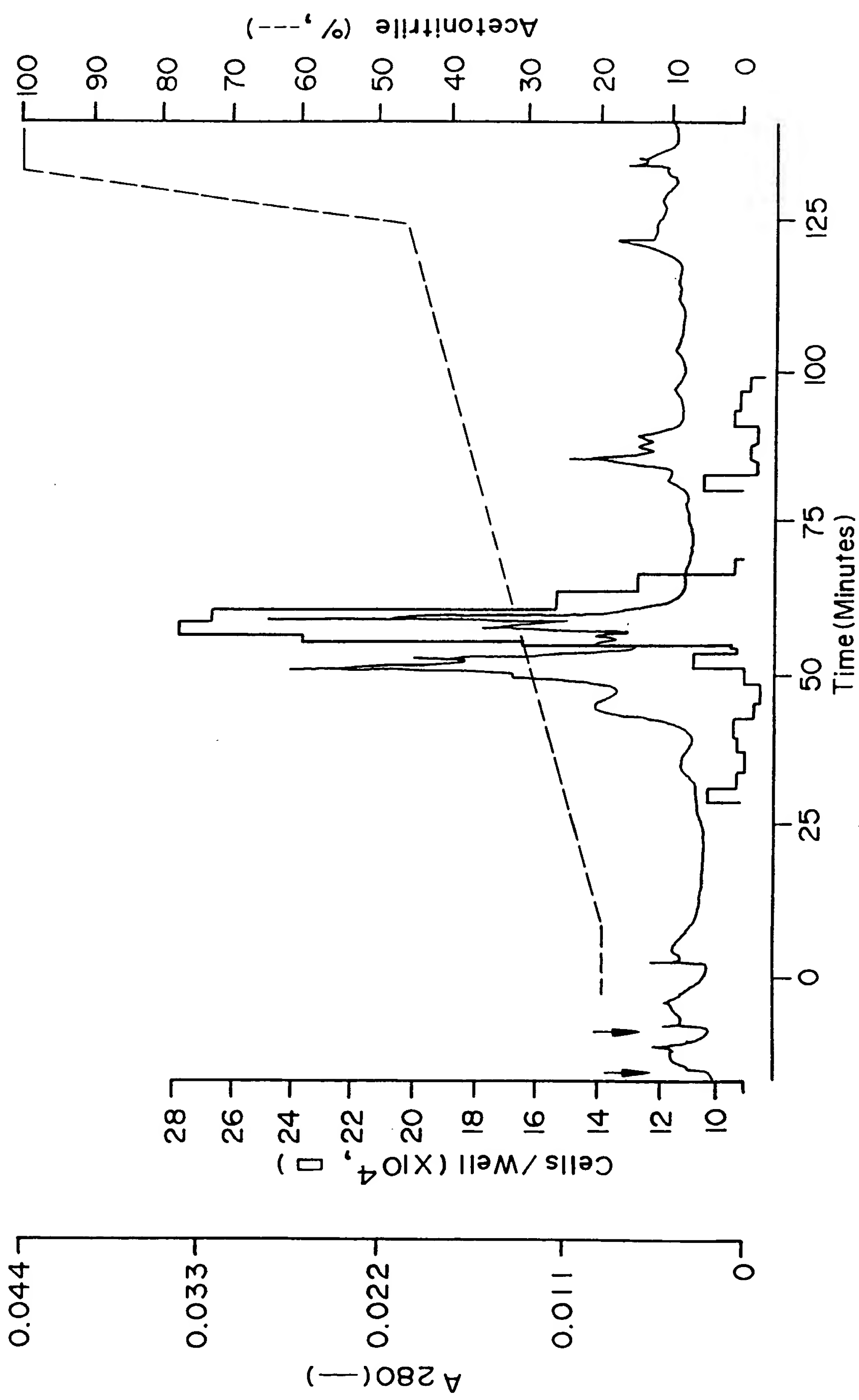


FIG. 2A

1

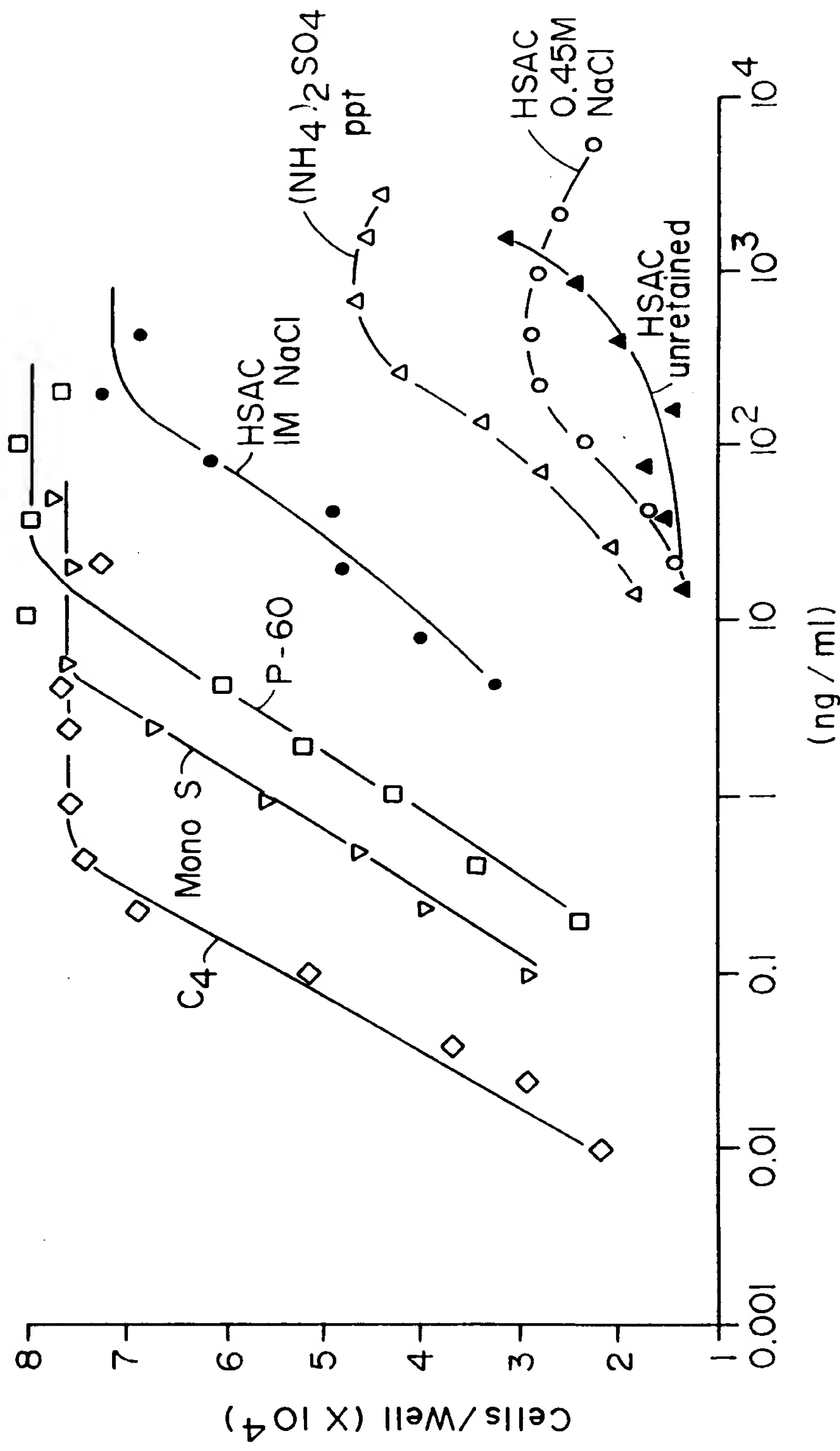
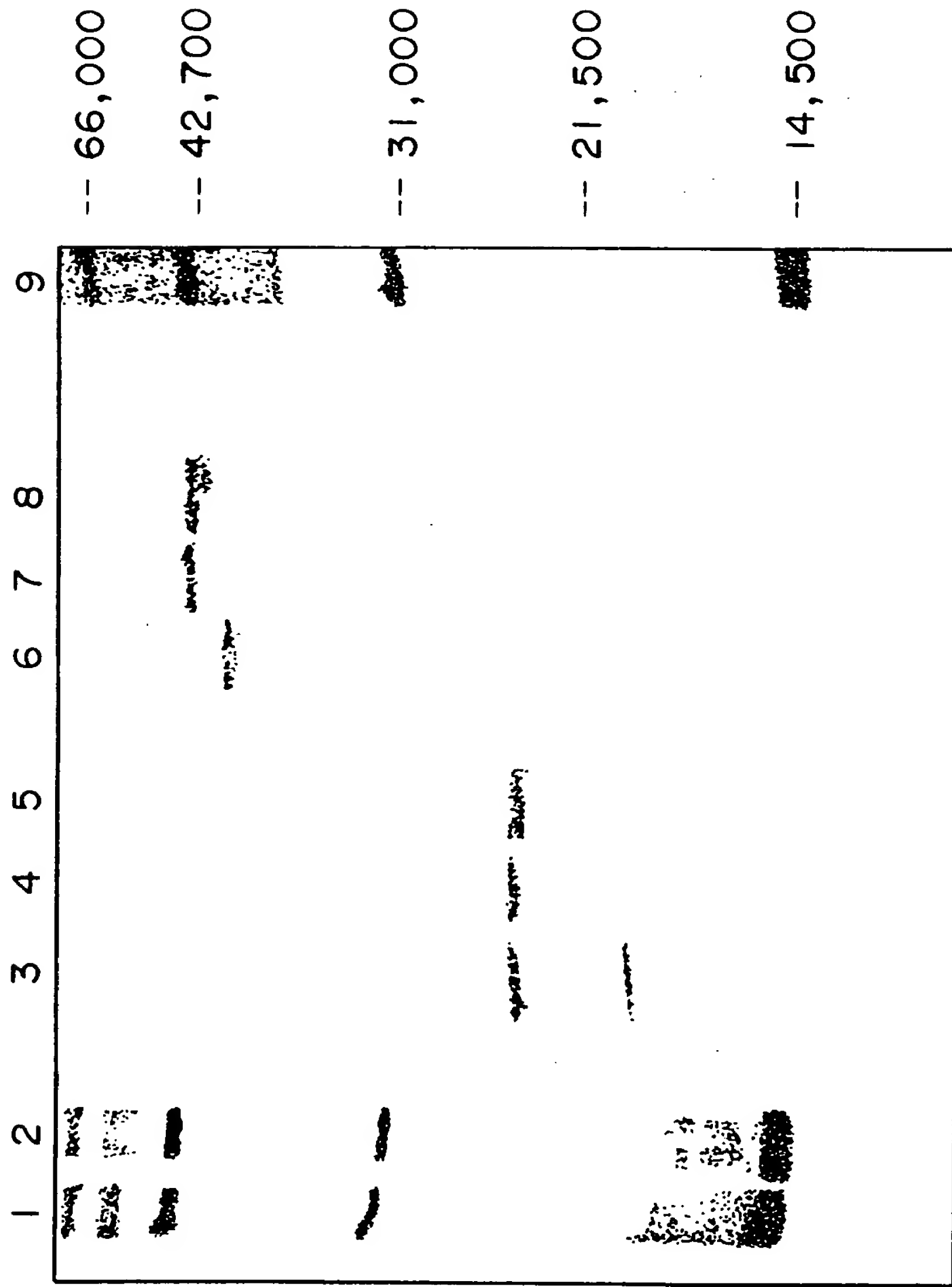


FIG. 2B

FIG.-3



each group being run in triplicate. The mean values are shown. The error bars represent the standard deviation.

FIG.\_4A.

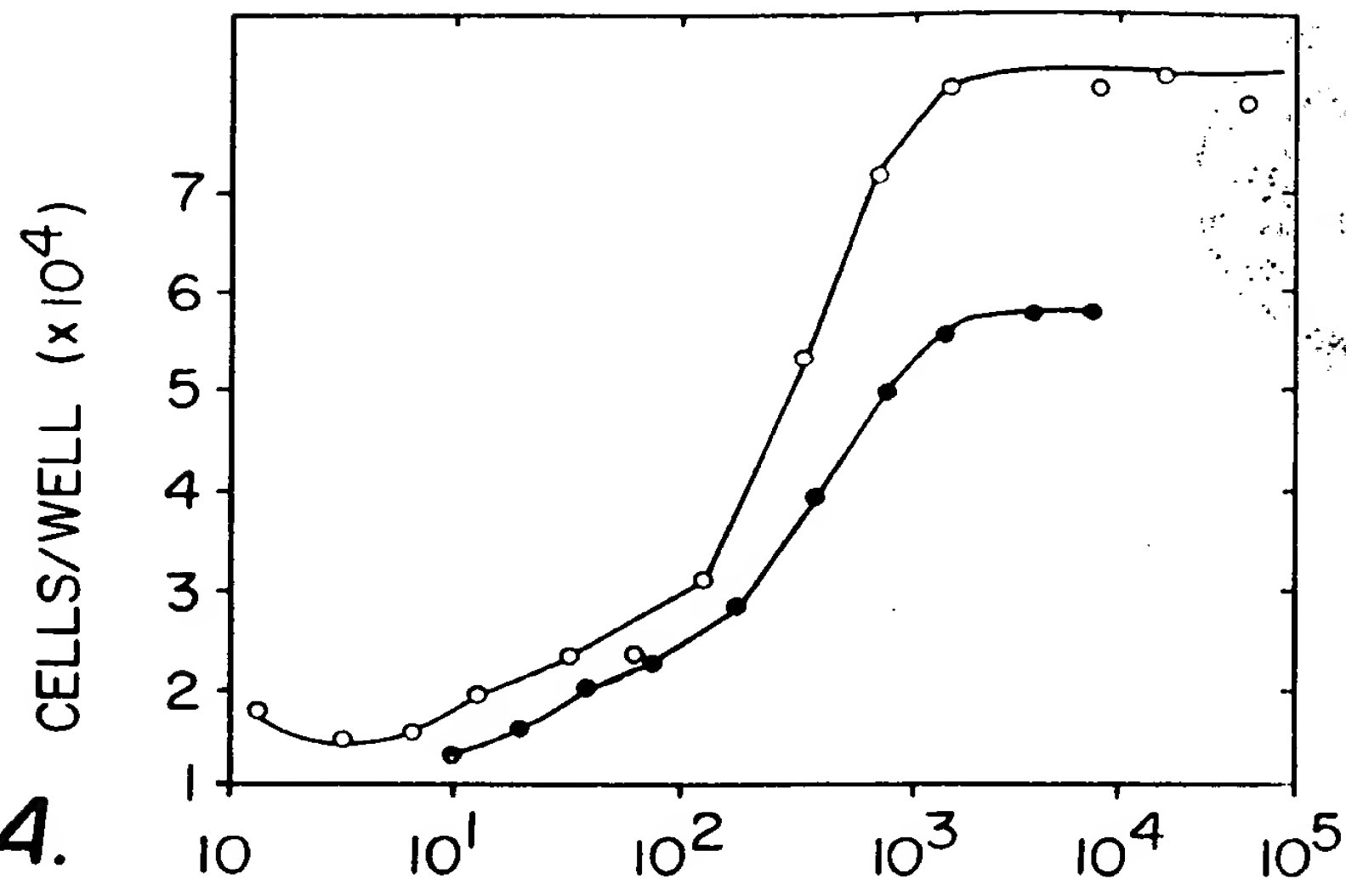


FIG.\_4B.

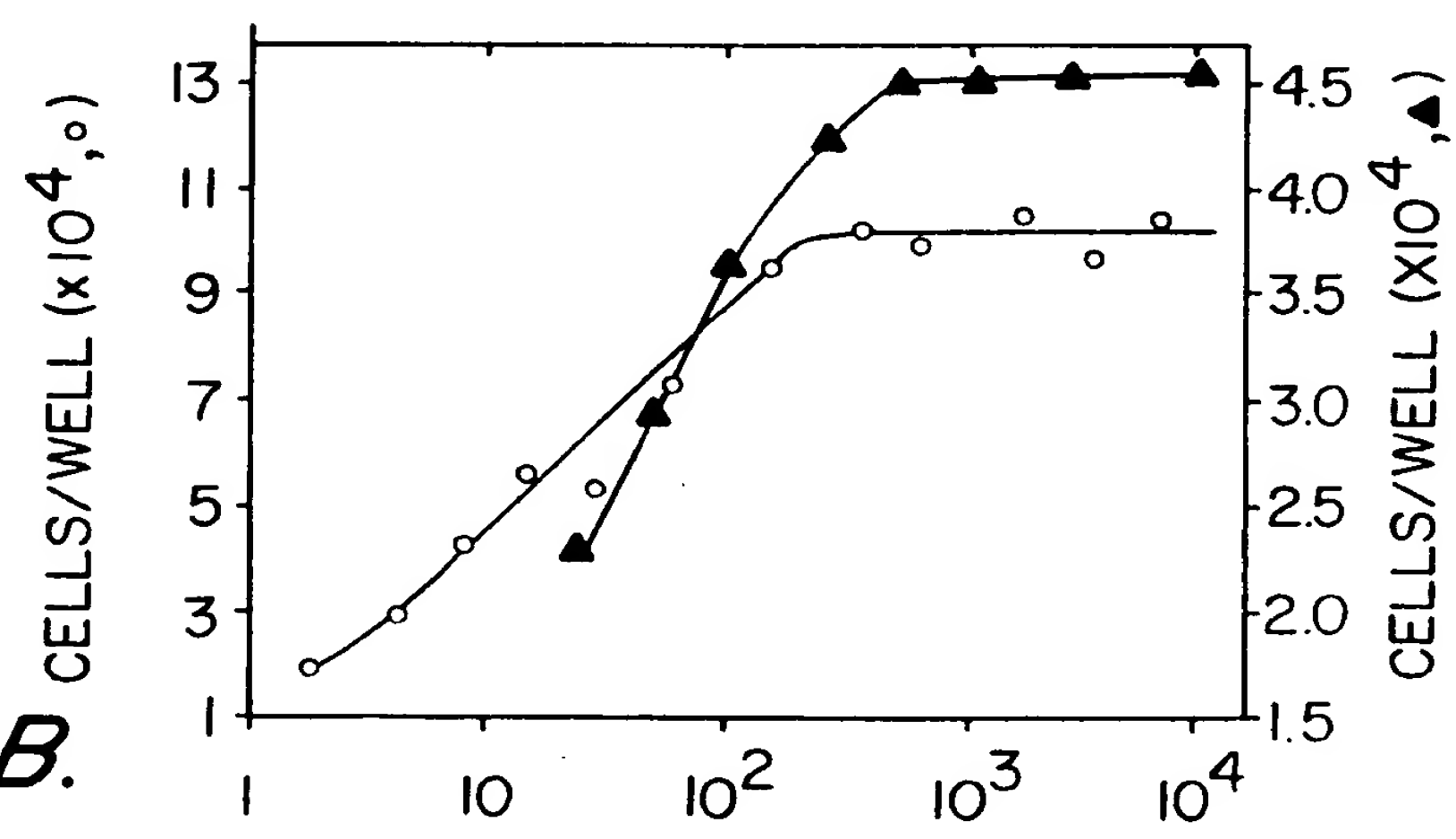
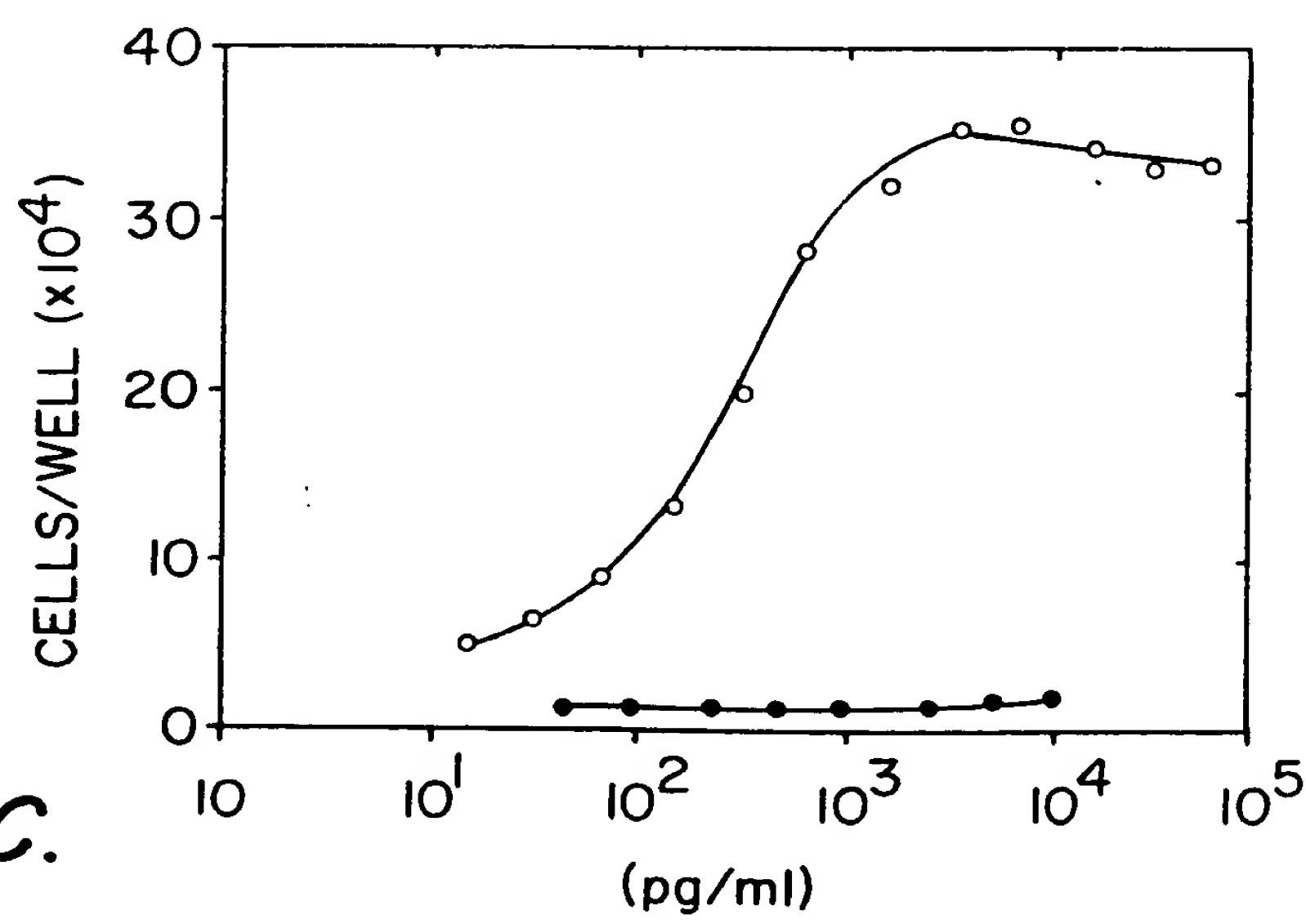
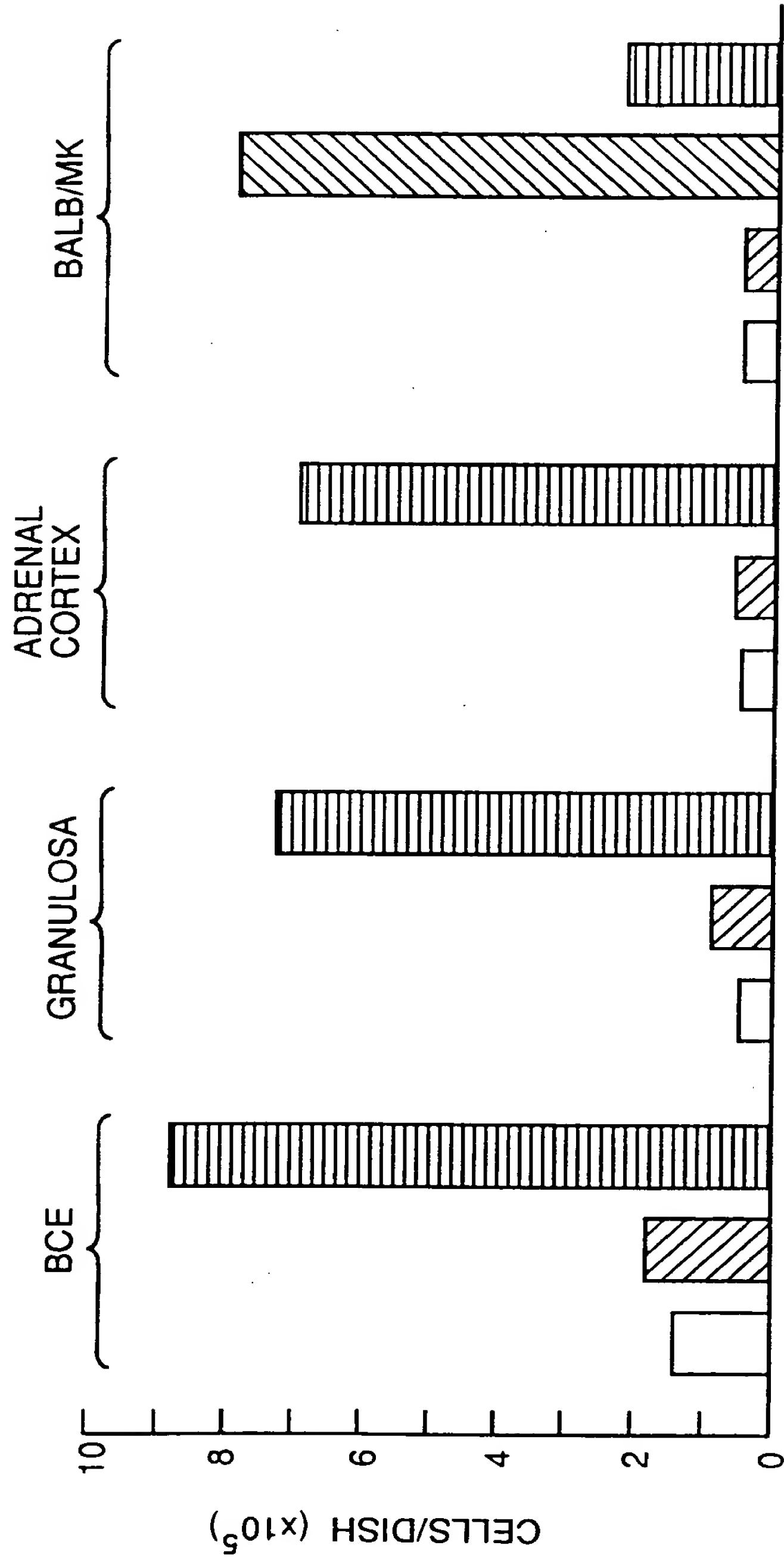


FIG.\_4C.

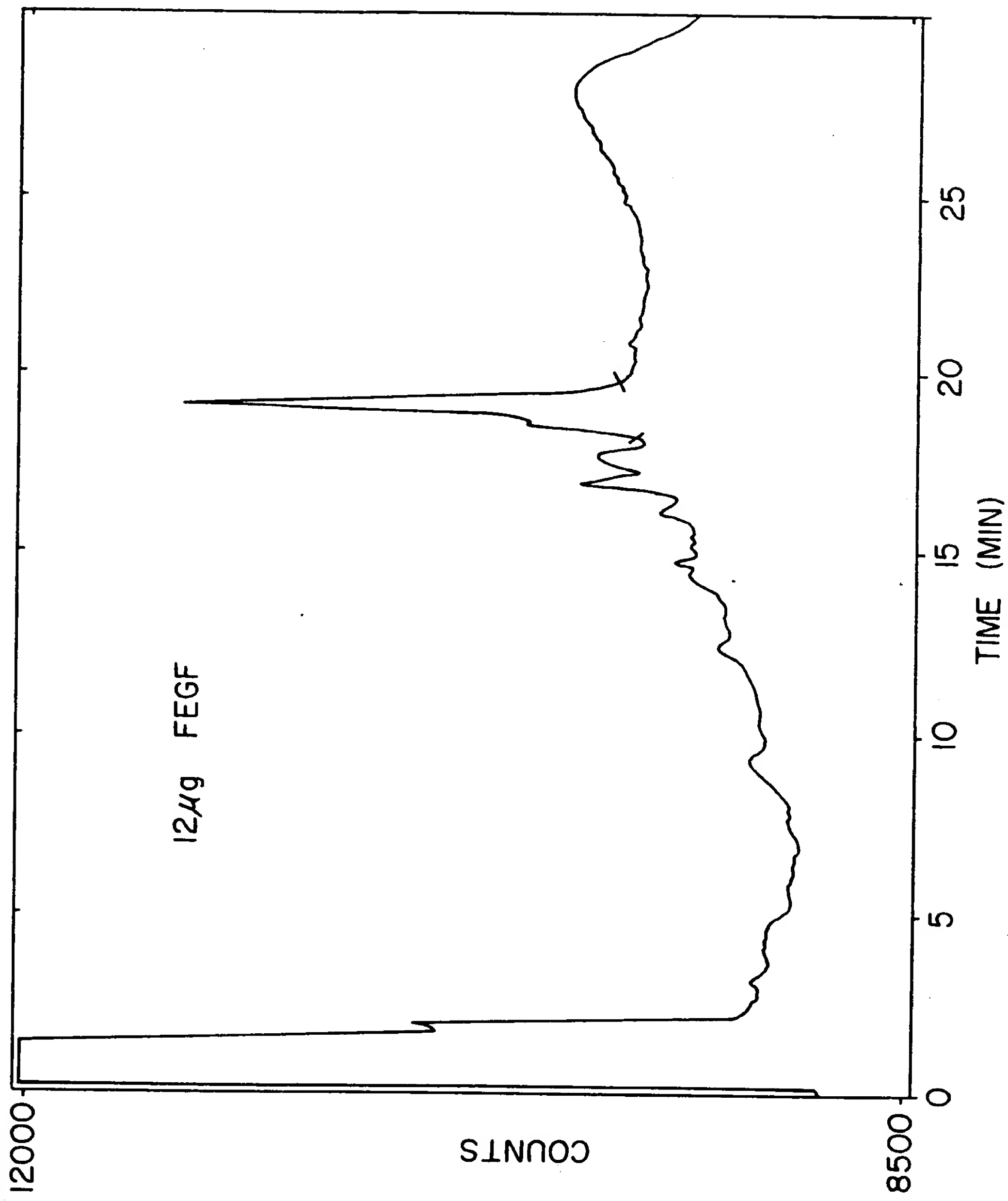




CONTROL  
 FSdGF  
 bFGF  
 aFGF

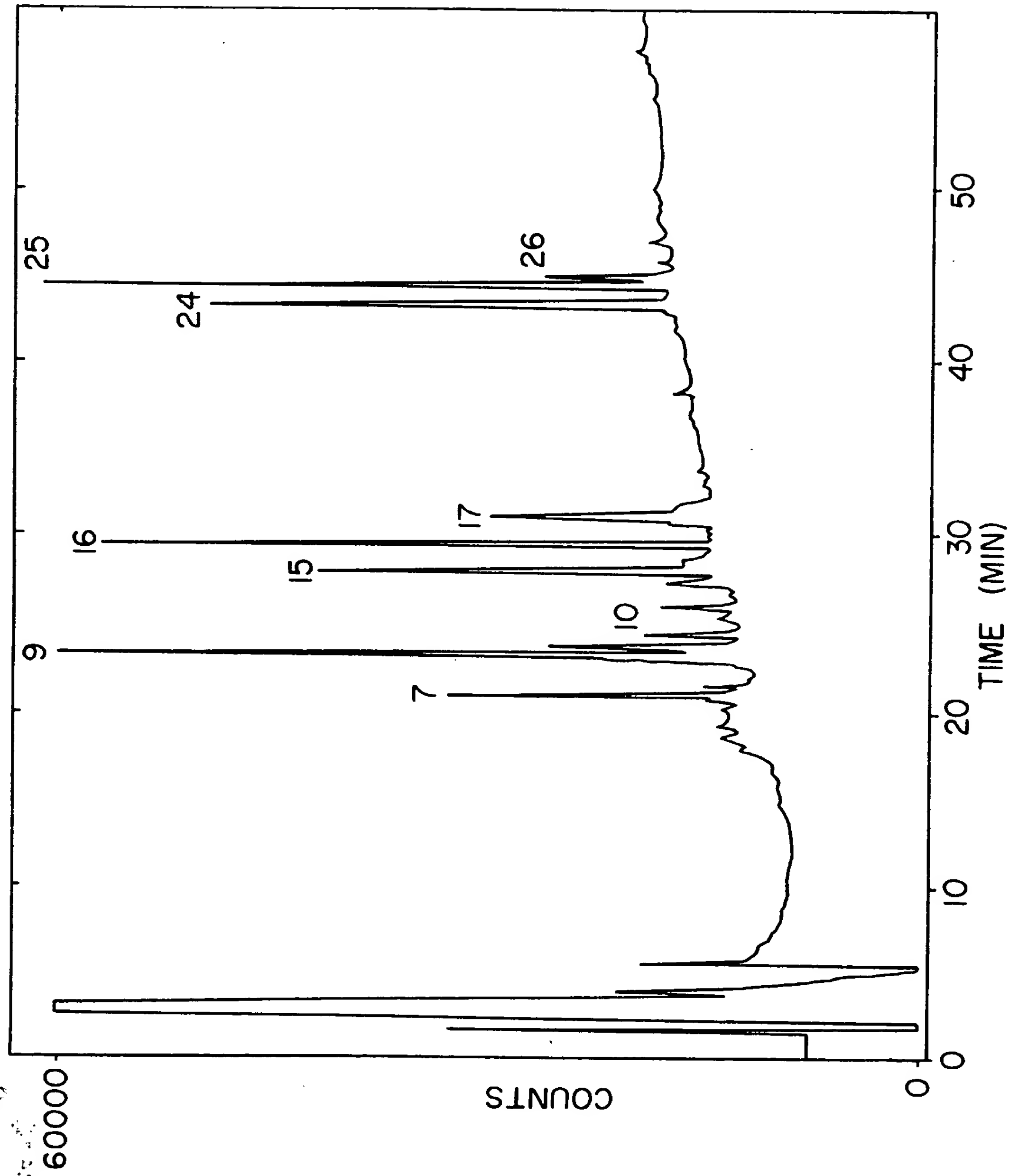
**FIG. 5**





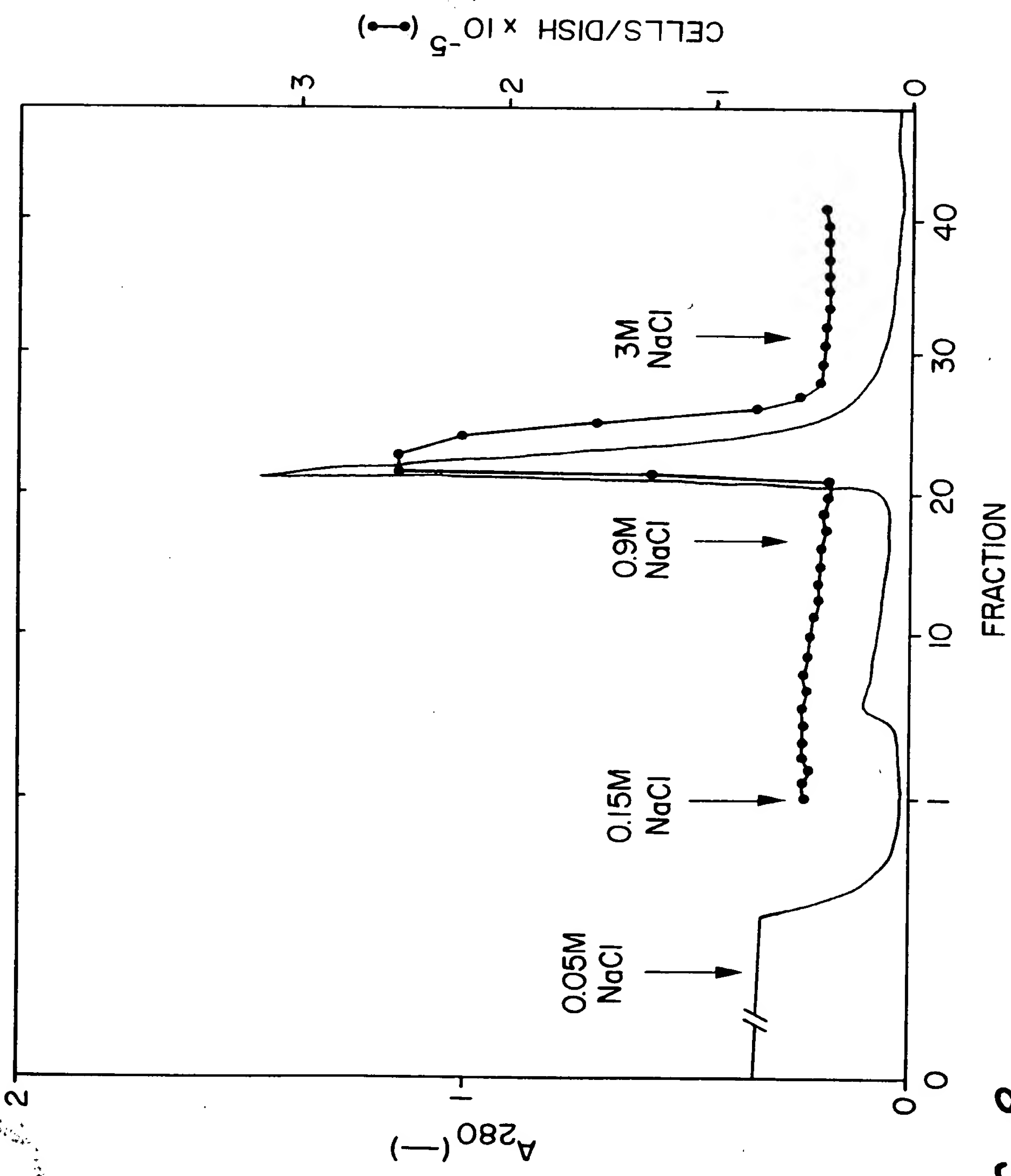
REDUCED/ALKYLATED/LYSINE BLOCKED FEGF

FIG.-6.



## TRYPsin DIGESTION

FIG.-8.



CELLS/DISH x 10<sup>-5</sup> (●—)

A<sub>280</sub> (—)

FRACTION

0.05M NaCl

0.15M NaCl

0.9M NaCl

3M NaCl

CELLS/DISH x 10<sup>-5</sup> (●—)

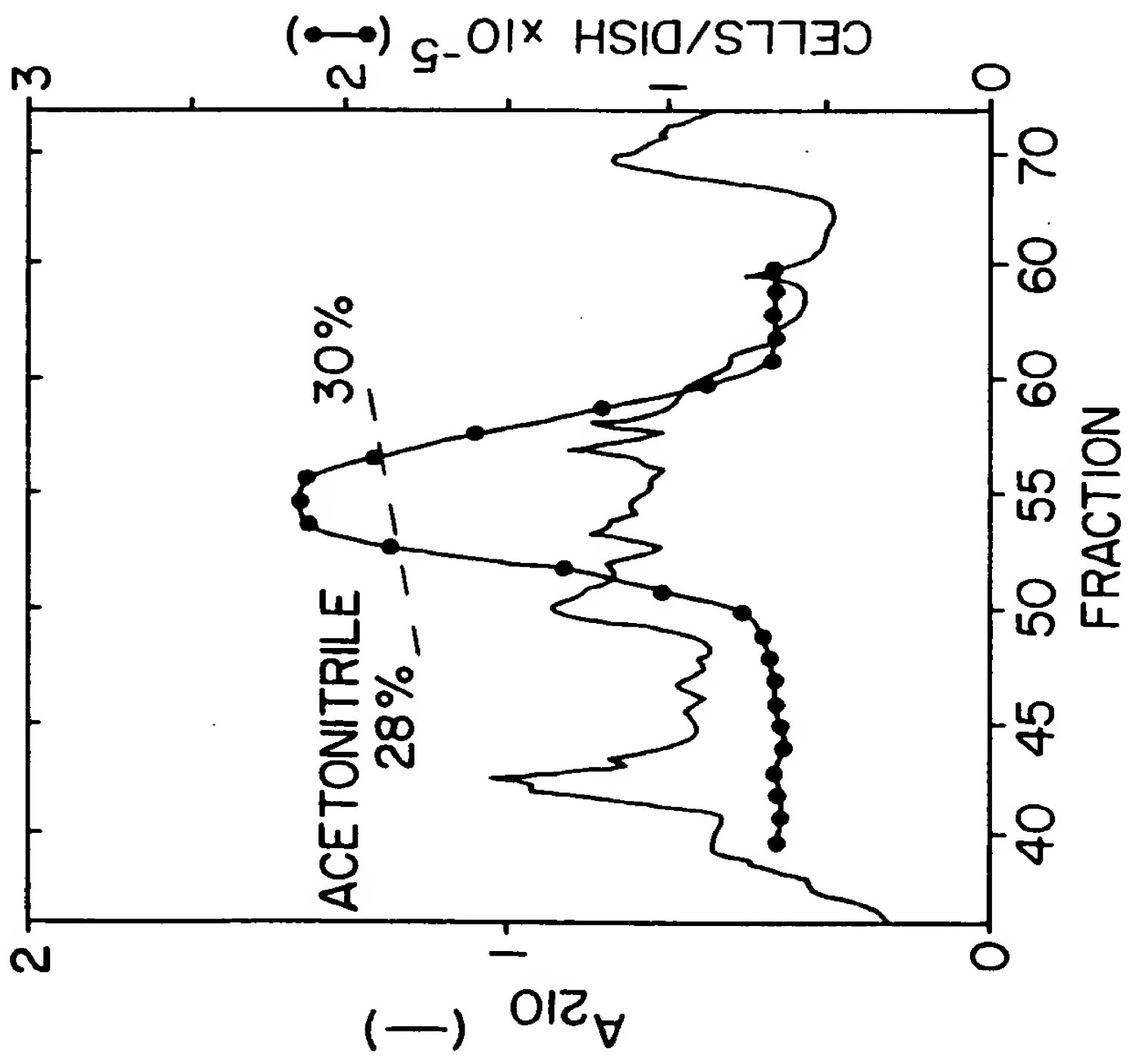


FIG.-9A.

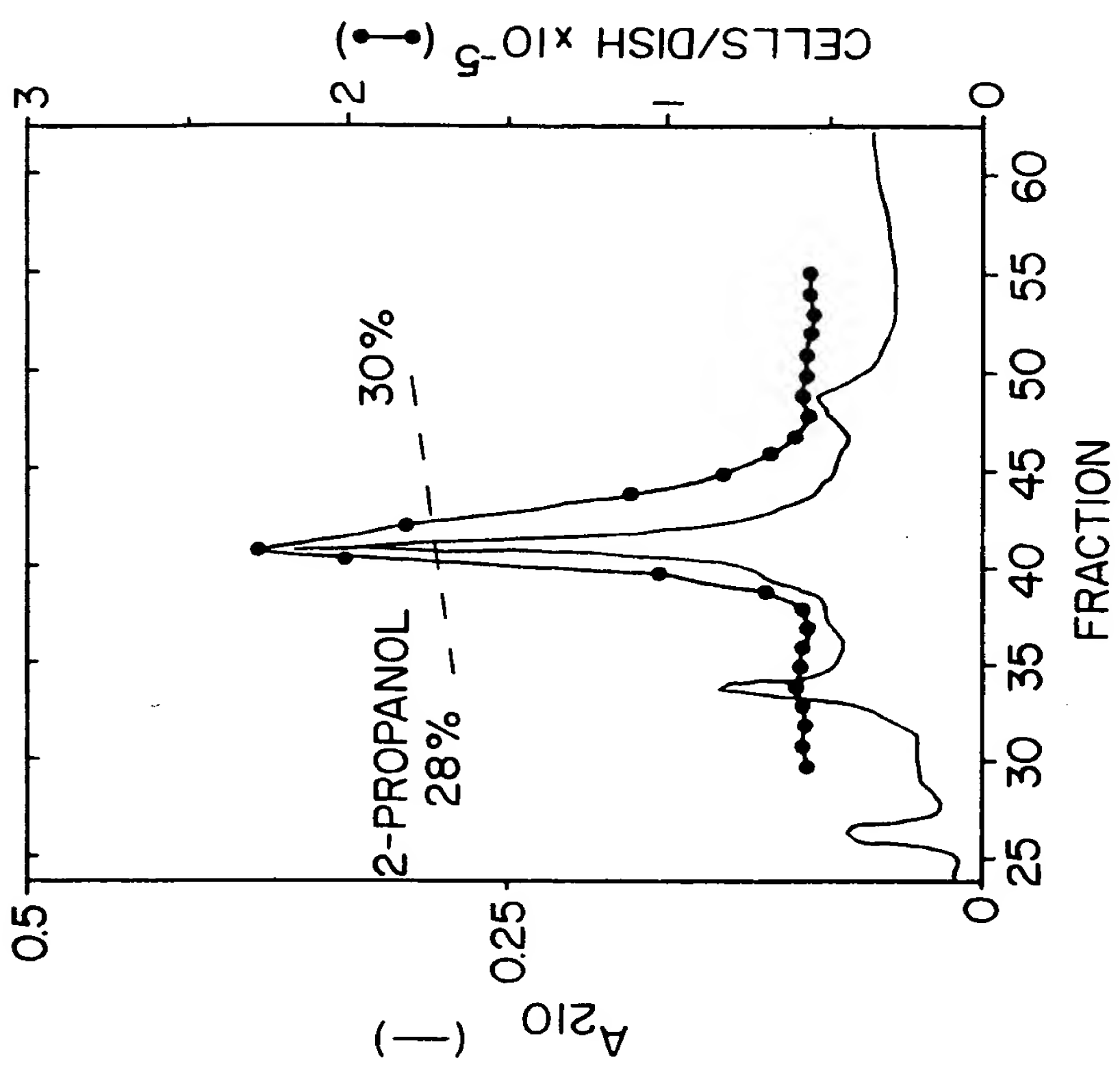


FIG.-9B.

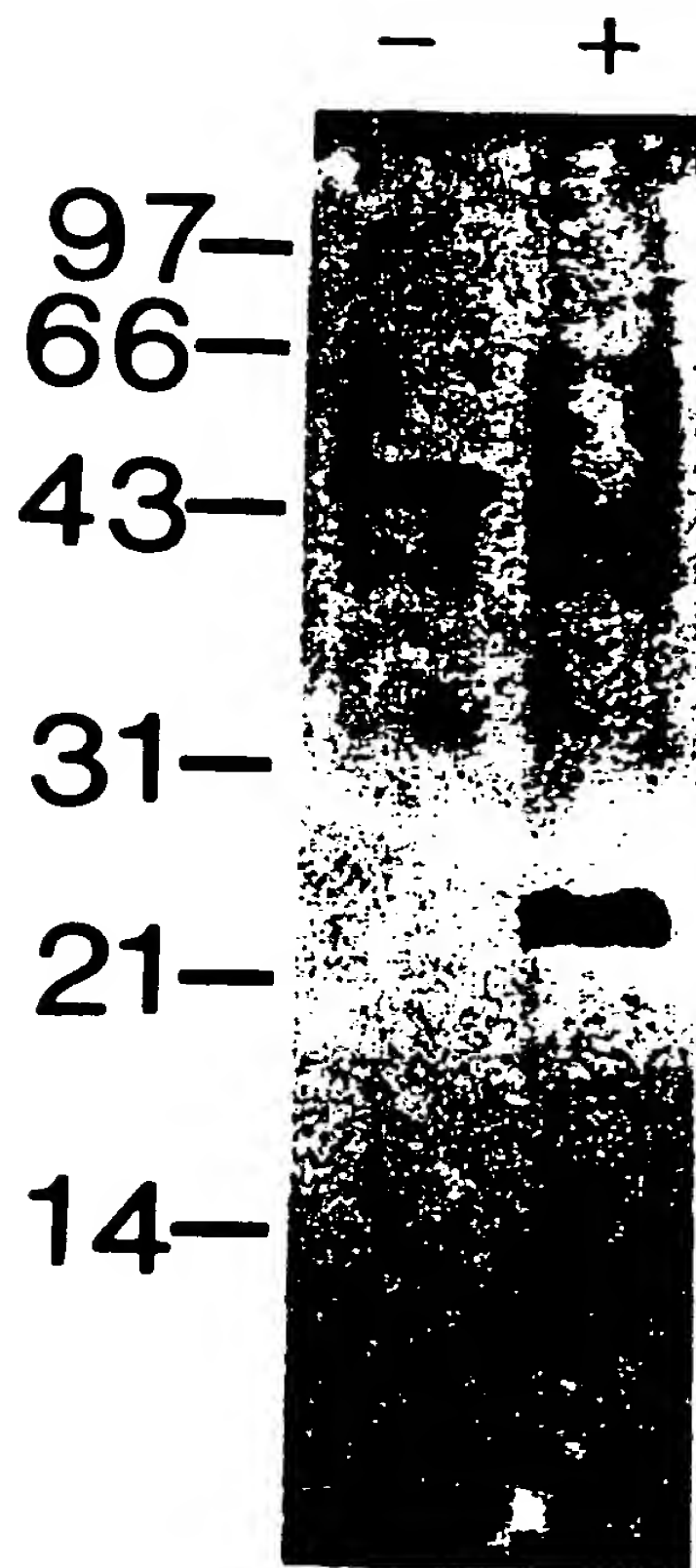
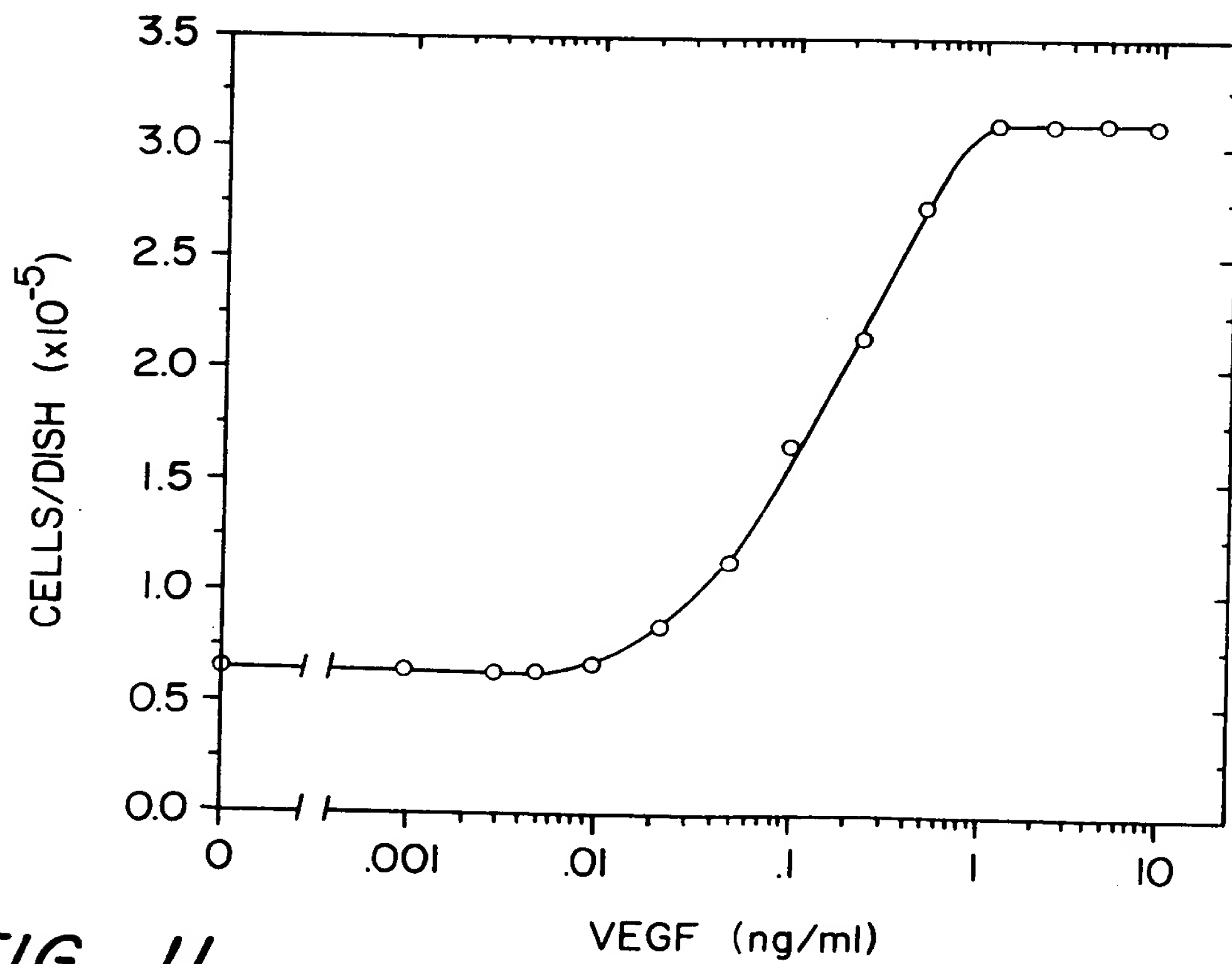


FIG. 10



**FIG. II.**



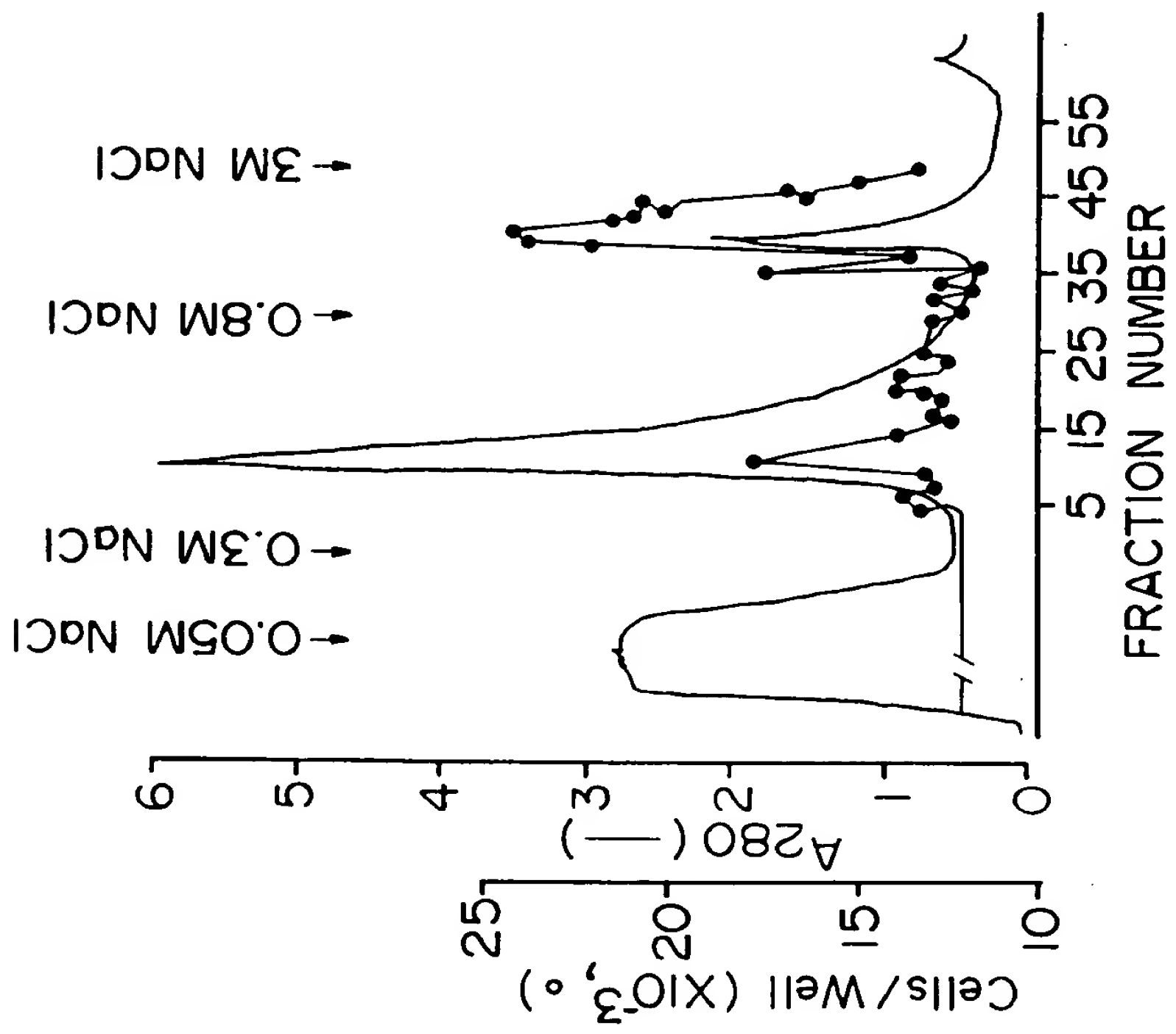


FIG.-13A

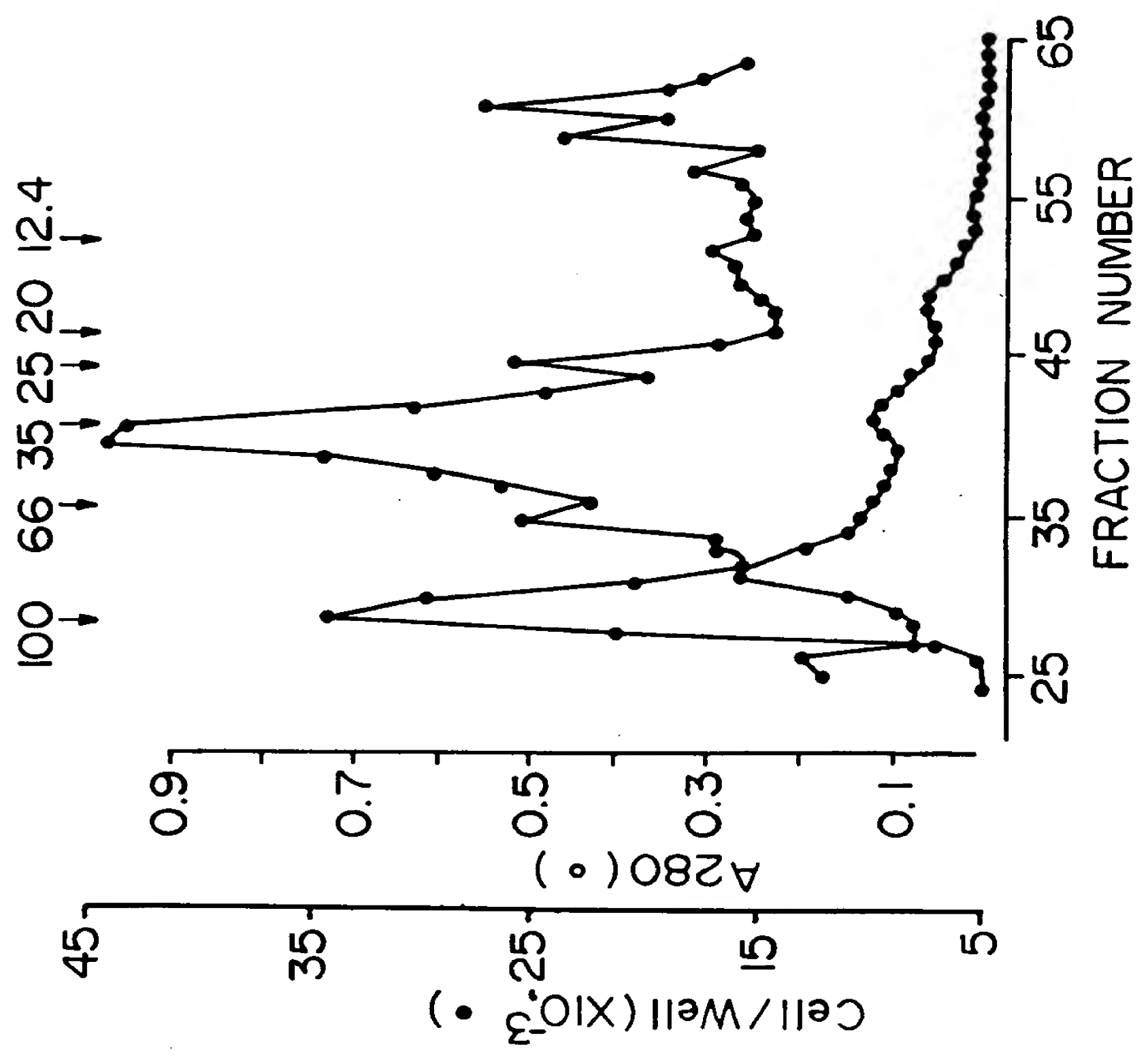


FIG.-13B



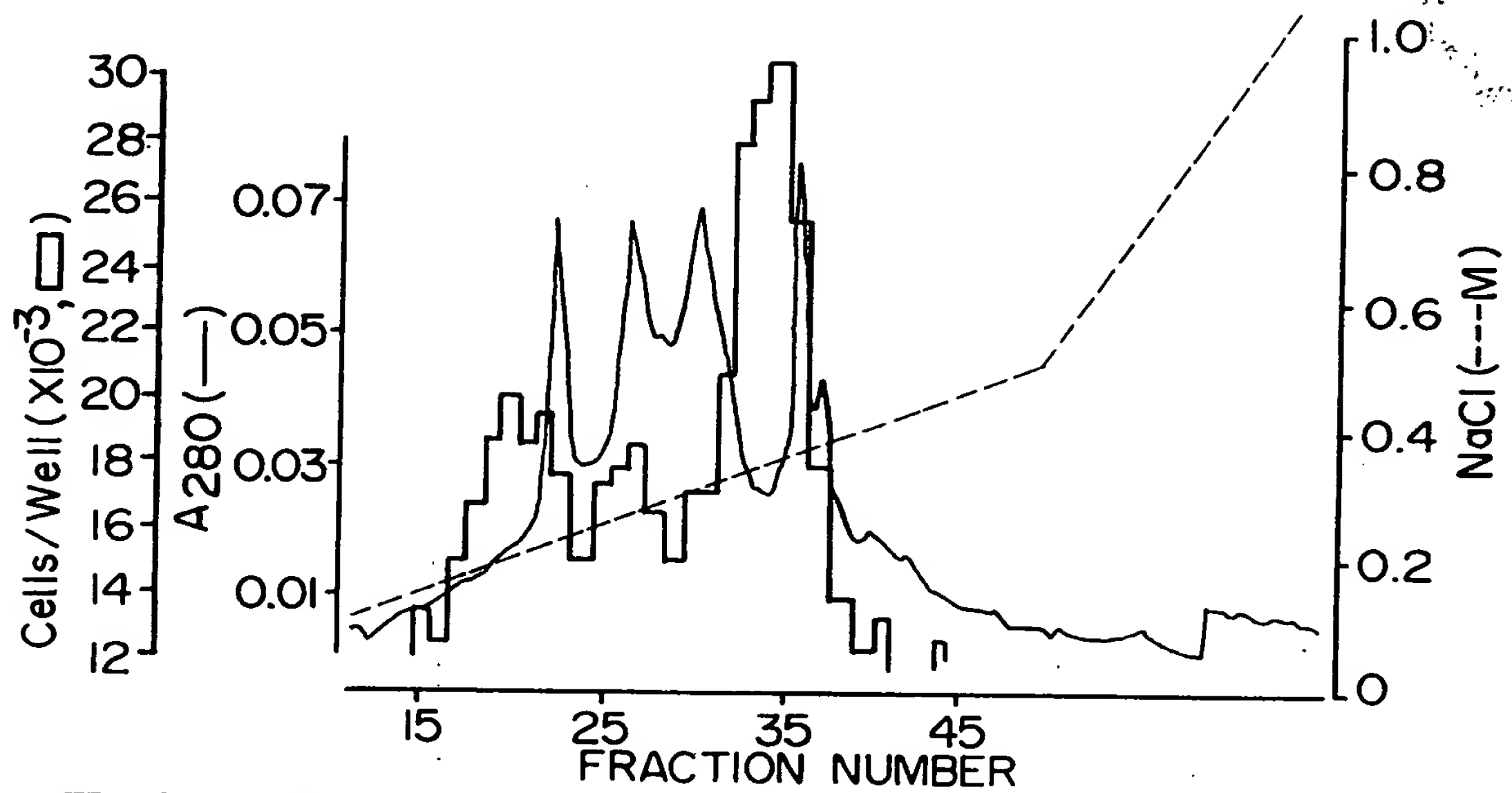


FIG. 13C

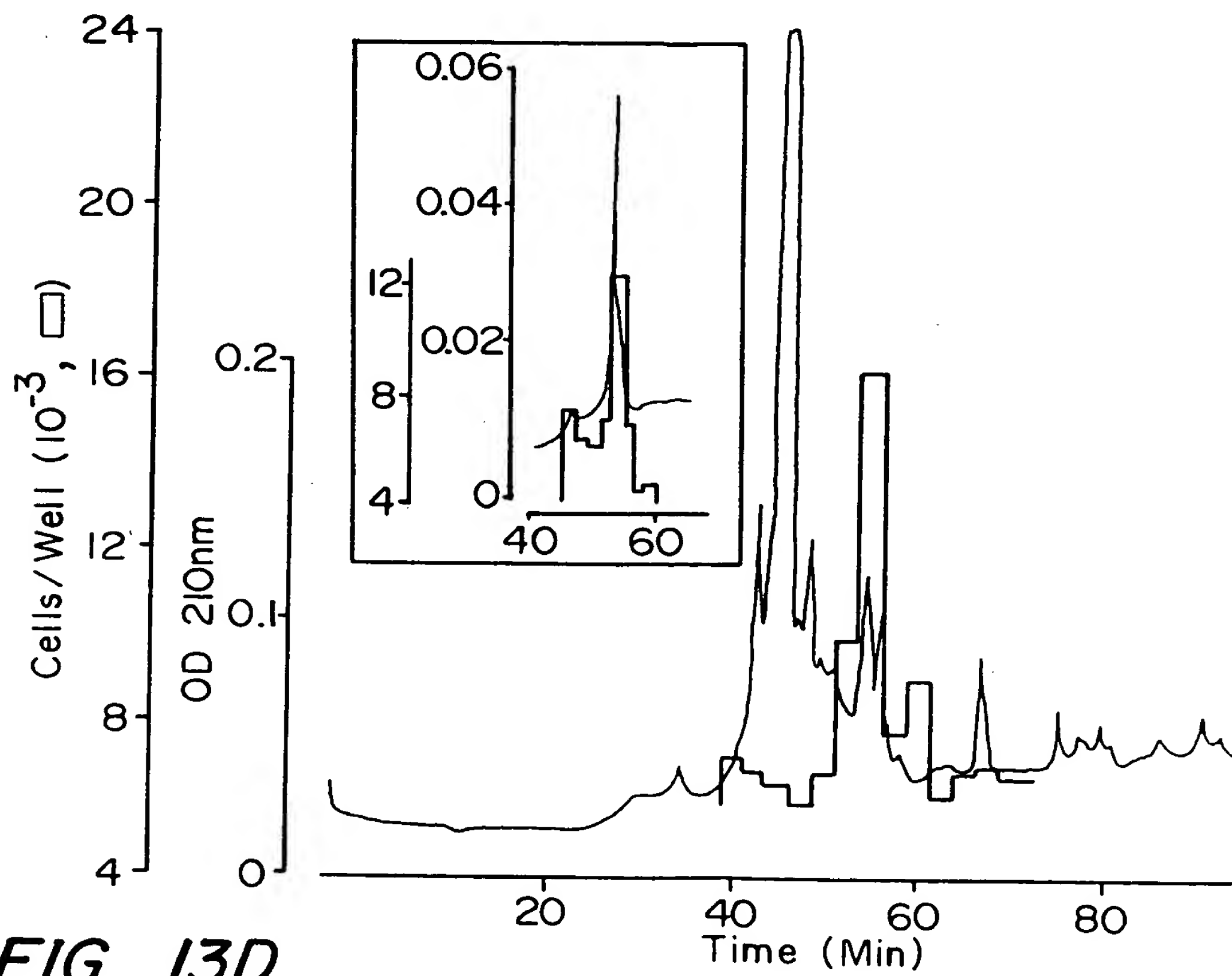
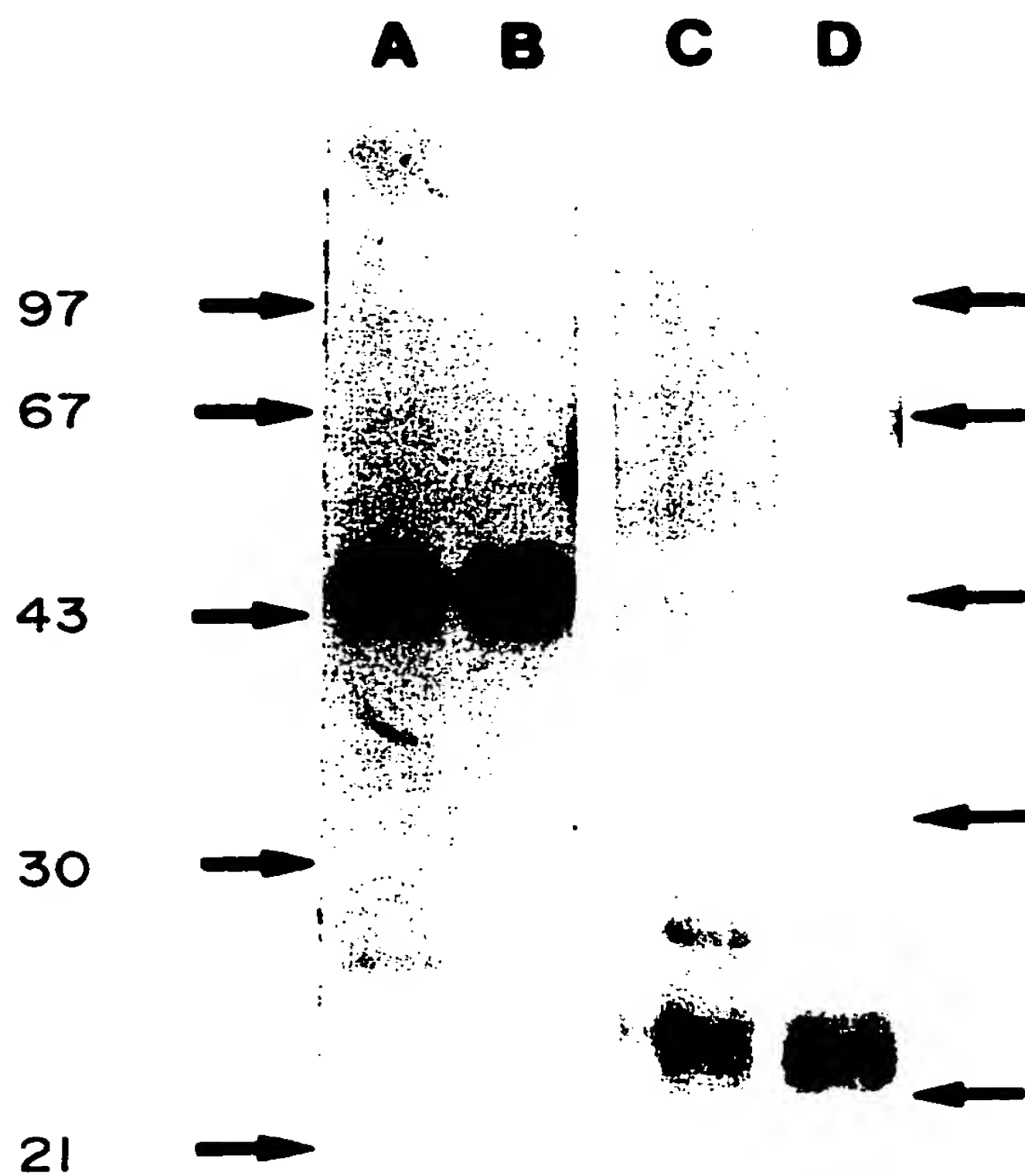


FIG. 13D

SDS PAGE



A, B UNREDUCED  
C, D REDUCED

*FIG. 14*

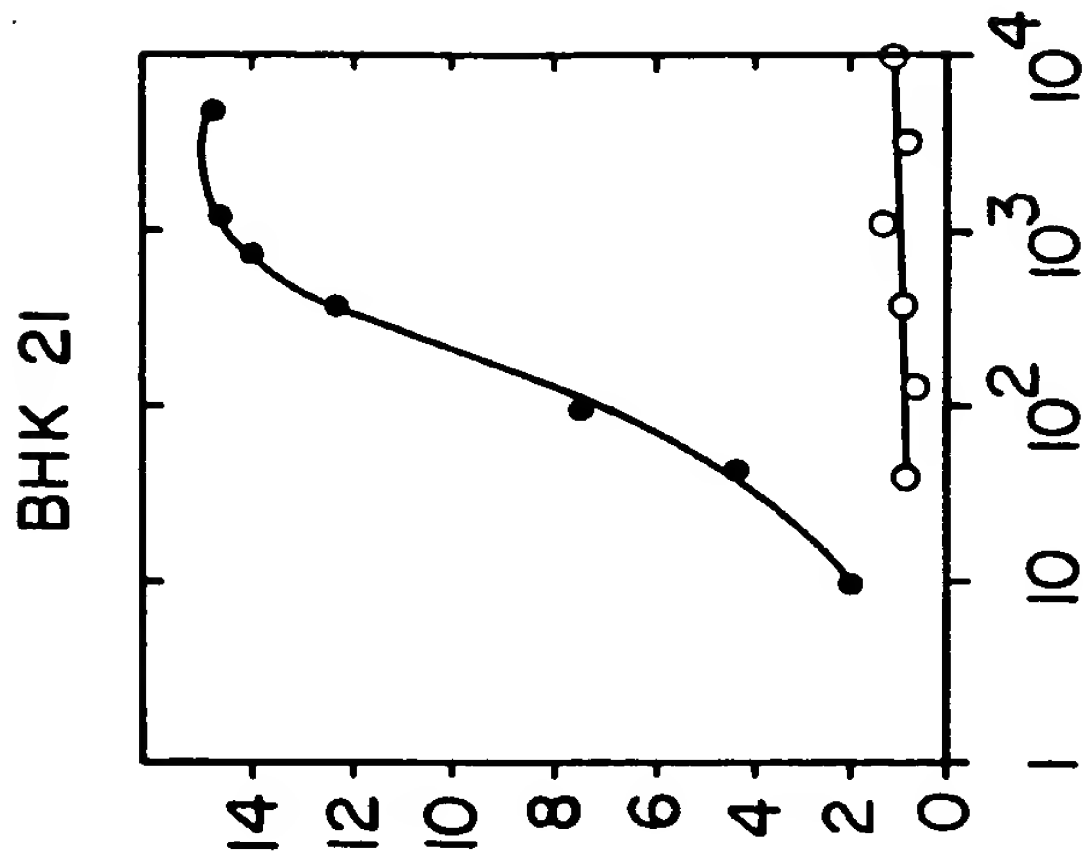
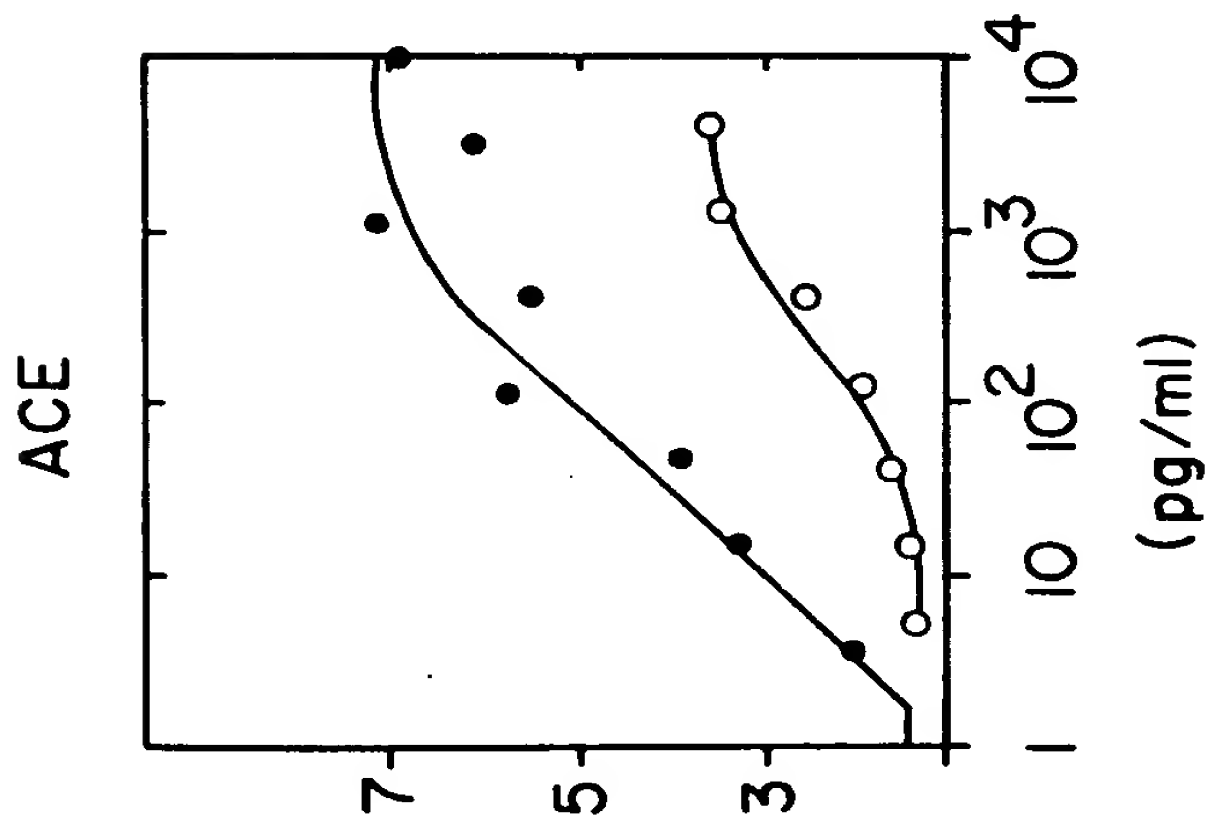
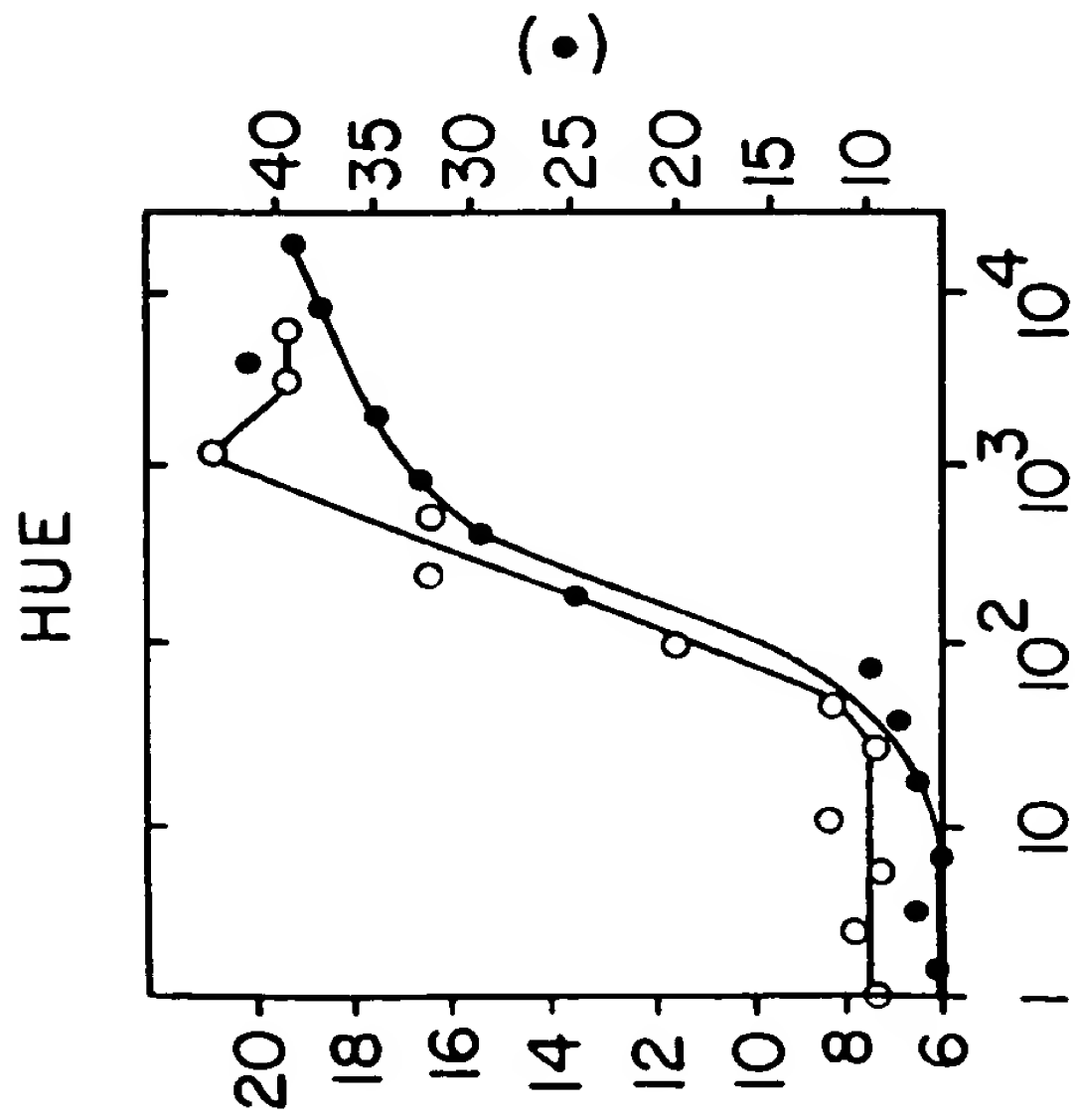


FIG.-15A.

FIG.-15B.

FIG.-15C.



**FIG. 16**